Lead in Water Enrollment Survey for Schools















Welcome







- 1. Overview
- 2. Contact Information
- 3. Shipping Information



Building Information



Student Demographics



Water Taps



Finalize

Welcome

The lead in drinking and cooking water enrollment survey walks you through questions so we can build and ship your mail-out water sampling kit.

There are five sections to the survey:

- 1. Welcome
- 2. Building Information
- 3. Student Demographics
- 4. Water Taps
- 5. Finalize

You must save your progress on each page. You can sign out and come back to complete your enrollment survey at any time.

Your enrollment is not finished until you complete and submit the survey.

Click the Next button below to begin.

Note that the lead-based paint and asbestos surveys are in another module and can be done separately.

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Building Information



Student Demographics



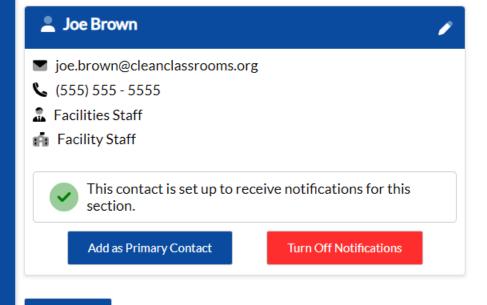
Water Taps



Finalize

On this page, you may add personnel to receive email updates about your facility's progress in the water section of our program. Added personnel must attend the pre-enrollment webinar and create an account to register before they can view or edit your facility's survey in the portal. Unregistered personnel will still receive email updates when added as a contact here.

+ Add Contact



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- 1. Overview
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Water Taps



Add Contact

On this page, you may add personnel to receive email updates about your facility's progress in the water section of our program. Added personnel must attend the pre-enrollment webinar and create an account to register before they can view or edit your facility's survey in the portal. Unregistered personnel will still receive email undates when added as a contact here.

	Last Name
Enter the contact's first name	Enter the contact's last name
Email	
Enter the contact's email	
Direct Phone Number	
Enter the contact's phone number	
Title	
Select	
Select	<u> </u>
Select	<u> </u>
Select Is this person a staff member of the facility or of the	ne school district?



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Lead in Drinking and Cooking Water Survey



Building Information



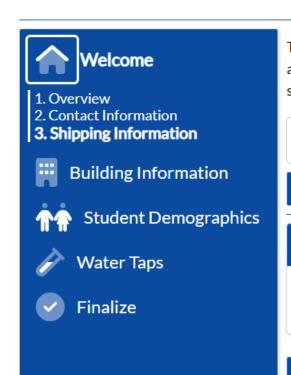
- Water Taps
- Finalize

Confirm Physical Address The address listed below is the address we have on file as your facility's physical address. Please use the form below to confirm that this is the correct physical address for your facility. 199 ELK STREET, NEWLAND, NC 28657 Is the address listed above the correct physical address for your facility? Select... Save Physical Address Information

Confirm Physical Address The address listed below is the address we have on file as your facility's physical address. Please use the form below to confirm that this is the correct physical address for your facility. 199 ELK STREET, NEWLAND, NC 28657 Is the address listed above the correct physical address for your facility? No **Physical Address** Please enter the correct physical address for your facility below. Address Enter your current address... Address Details Enter your detail (apt, suite, unit, building, floor, etc)... City State ZIP Code Enter your ZIP code... Enter your city... Select...

Save Physical Address Information

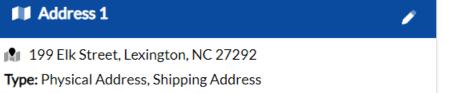




The physical addresses we have on file for your facility are listed below. It is required that your facility list at least one physical address. You may add additional addresses or modify existing addresses using the buttons below. You should not edit or delete the address designated for shipping as this will be used to send the sampling kit for the water section.

if your facility has multiple addresses, designate the main building as the physical address.

Add Facility Address



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Building Information







Welcome



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- 1. Overview
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- 3. Buildings
- 4. Floors/Zones
- 5. Water Source
- 6. Wastewater
- 7. Scheduling
- 8. Staffing
- 9. Service Line Material



Student Demographics



Water Taps



Finalize

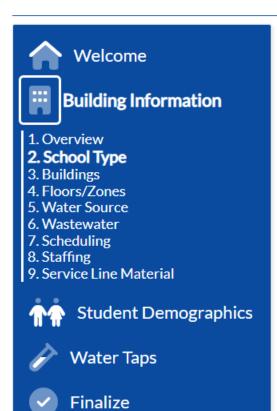
Building Information

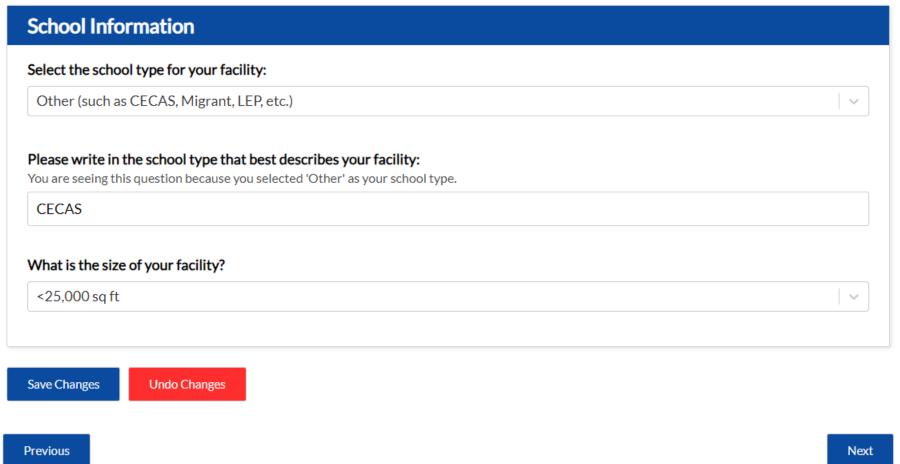
In this section, we will collect general information about your facility infrastructure.

Click the Next button below to continue.

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Student Demographics



Water Taps



Finalize

Please list each of the buildings, annexes, trailers, or other separate structures associated with your facility. We ask the year built for each building to determine if certain lead and asbestos regulations apply.

Add Building

Building Name	Year Built	
Annex	1995	₽ 🛅
Building A	Before 1979	₽ 🛅
Building B	1988	₽ 🛅
Building C	2012	₽ 1
Building D	2013	₽ 1

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Lead in Drinking and Cooking Water Survey



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Water Taps



Finalize

Update Facility Building Please list each of the buildings, annexes, trailers, or other separate structures associated with your facility. We ask the year built for each building to determine if certain lead and asbestos regulations apply. Please ensure your building name is specific to the building at your facility. **Building Name** Building A **Building Description** Main Building Do you know the exact year that the building was built? If you are unsure of the year the building was built, RTI may be in contact for additional information. Yes Year Built Enter the year the building was built... Save Building Cancel



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Student Demographics



Water Taps



Finalize

Update Facility Building

Please list each of the buildings, annexes, trailers, or other separate structures associated with your facility. We ask the year built for each building to determine if certain lead and asbestos regulations apply.

~



Please ensure your building name is specific to the building at your facility.

Building Name

Building A

Building Description

Main Building

Do you know the exact year that the building was built?

If you are unsure of the year the building was built, RTI may be in contact for additional information.

No

Year Built Estimate

Select...



Between 1979 and 1988

Between 1988 and 1990

Between 1990 and 2014

After 2014





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Lead and water sampling should be organized by floor, wing, or zone. If you have multiple floors, we recommend you list the top floor first and work your way down. If you have multiple wings, we recommend you list the wings furthest away first then work your way toward the center of the school."

Please list at least 1 floor or zone for each building. If you have multiple buildings, please select the building you are adding zones to from the form below."

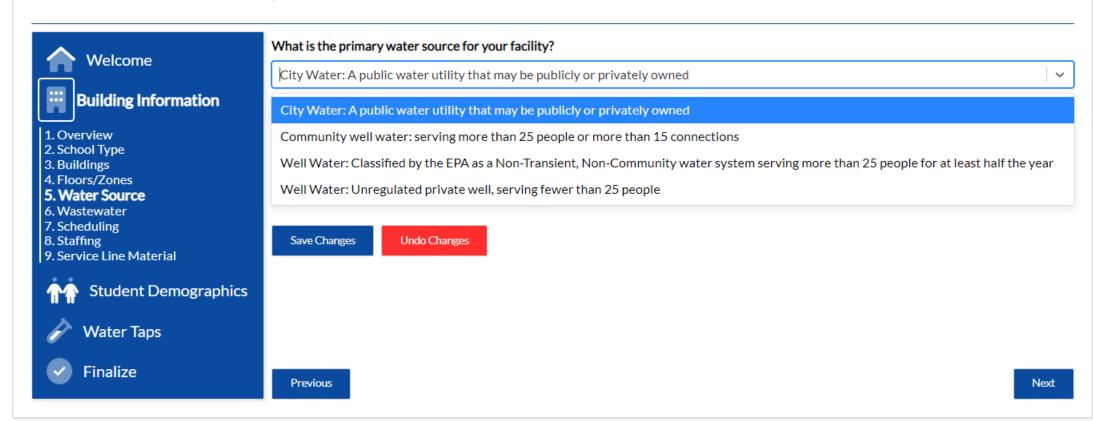
Annex	⊗ Building A	⊗ Building B
Building C	⊗ Building D	

Annex currently has no floors/zones listed. Please add at least one using the form below.

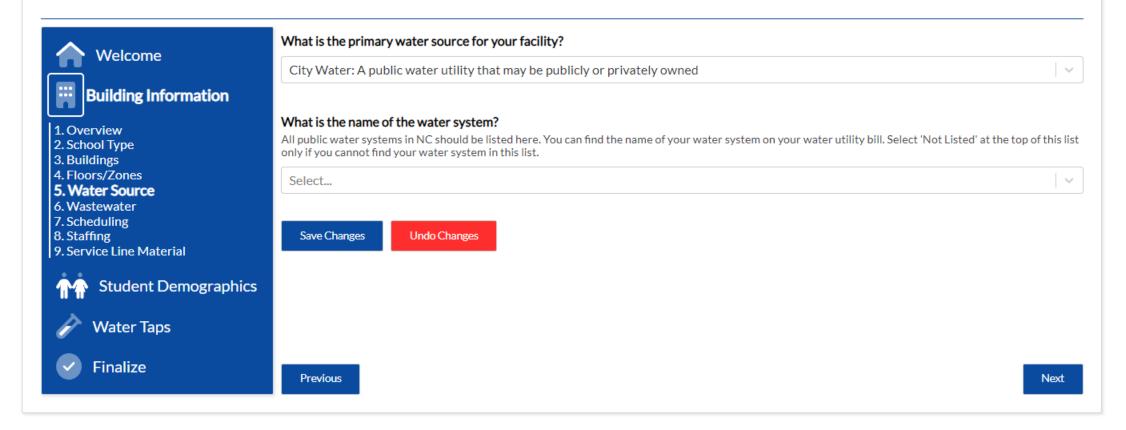
Floor/Zone Name If your building only has one floor, wing, or zone, list the zone as 'whole building'. Enter a name for the zone... Floor/Zone Description Enter a description for this building... Save Floor

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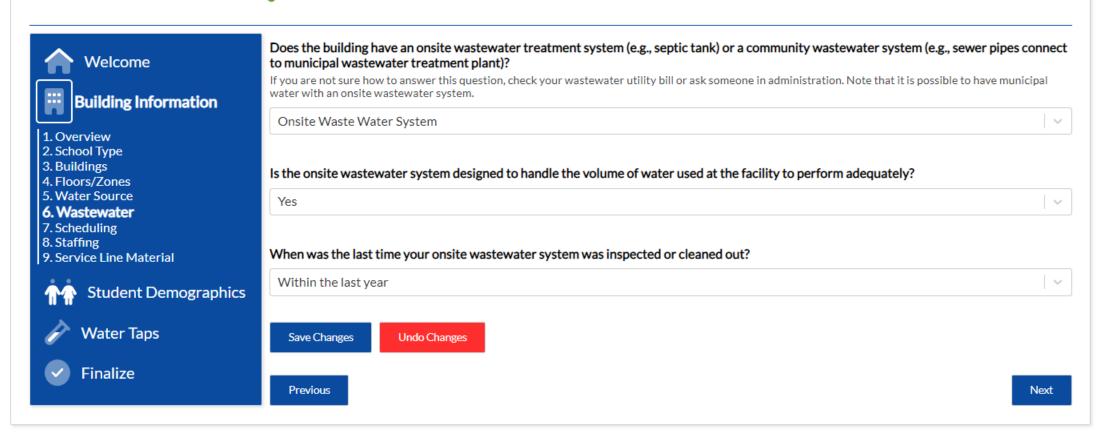




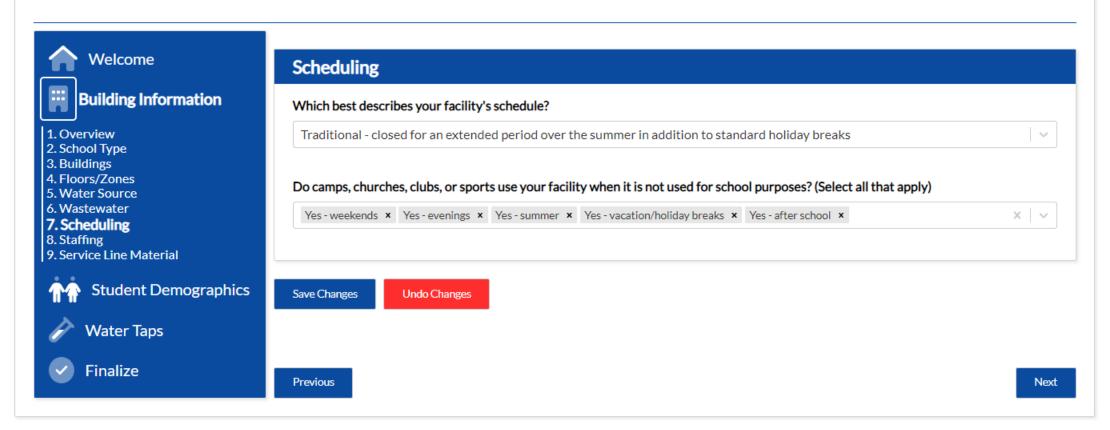
















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Water Taps



Finalize

Facilities may have existing salaried or non-salaried staff that are qualified to replace water fountains, faucet fixtures, or add water filters. Please let us know about existing staff at your facility and your preference for who conducts the mitigation at your facility if lead levels are at or above the state action level. You can update your preference after receiving your results if there is a tap that requires mitigation.

Does your school facility or district have salaried facilities staff that are qualified to replace water fountains, faucet fixtures, or add and maintain water filters if needed?

Yes, district staff (facilities person within district that serves whole district)	\ \
At your school, do you have a non-salaried plumber or handyperson that you typically hire to do plu	imbing work?
Yes	\ \
f lead levels are at or above the state action level and water fixtures or filters need to be installed a existing facility or district staff, plumber, or handyperson complete water mitigation, if needed? Note that we can ship necessary materials to the facility, but will not reimburse staff hours for labor.	t your facility, would you prefer that your
Yes, we prefer to use existing facility staff or plumber	V
Save Changes Undo Changes	
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Water Taps



Finalize

Check for a lead or galvanized steel service line



If you need help to check for this, ask your school or district facility staff or contact us for guidance.

Lead could get into the water from the service line that supplies water to the rest of the building. Please take a moment to check if your building has a lead or galvanized steel service line.

To check for lead service lines on your property, you'll need a metal tool, such as a screwdriver, and a magnet.

Step 1. Locate Where the Water Line Enters the Building. Typically, this is in the basement or lowest level. Look for the water meter and identify the inlet valve going into the building.

Step 2. Scratch off Rust or Corrosion on the Outside of the Pipe. Find a place to examine and use the metal tool to scrape off any rust or corrosion. If there is a covering around the pipe, uncover or unwrap the pipe first.

Step 3. See if the Magnet Sticks to the Pipe. If the magnet sticks, the pipes may be galvanized steel, which is typically a dull gray. Galvanized steel pipes can be a source of lead, especially if the galvanized steel pipes are downstream of leaded components in the distribution system of your public water supply.

Step 4. If the Magnet Does Not Stick, Check the Color of the Pipe. If the magnet does not stick, the pipes may be lead or copper. You can distinguish between these by the color (both are typically shiny). Lead pipe is silver or gray. Copper pipe is the color of a penny.

Does your building have a lead or galvanized steel service line?

If your facility requires water mitigation, your response to this question will be confirmed during the onsite visit. View our lead service line flyer for more information.

No





Student Demographics







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Building Information



Student Demographics

1. Overview
2. Student Data



Water Taps



Finalize

Student Demographics

In this section, we collect information on student demographic and socioeconomic information. Additionally, if we receive a large volume of requests in a short period of time, these responses help us better support facilities with greater need.

Click the Next button below to continue.

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Welcome



Building Information



Student Demographics

- 1. Overview
- 2. Student Data



Water Taps

Student Enrollment

How many students were enrolled during the latest school year?

1000

What percentage of enrolled students are eligible for free and reduced lunch?

15

	ity	
What percentage of	nrolled students identify as the following race and ethnicity?	
White		
15		
Black		
15		
Hispanic or Latino		
15		
American Indian or A	askan Native	
15 Asian		
Asian		
Asian 15		
Asian 15 Pacific Islander		
Asian 15 Pacific Islander 15		



Water Taps





Welcome



Building Information



Student Demographics



Water Taps

1. Overview

- 2. Kitchen / Cafeteria
- 3. Hallway Water Fountains
- 4. Gyms and Locker Rooms
- 5. Outside / Playground / Playing Fields
- 6. Classrooms
- 7. Other Taps
- 8. Hand Wash Signs



Finalize

Sample Collection

Before enrolling, please follow this guidance for ONLY designating taps used for consumption (drinking or cooking) at https://bit.ly/3CK-DesignatingTaps

Taps that SHOULD be listed for sample collection include:

- Kitchen or cafeteria areas: Food preparation taps in kitchens or cafeterias, including all faucets in multi-compartment sinks, pantry faucets, pot fillers and spray hoses to fill cooking pots;
- In classrooms: bubblers and food preparation or drinking taps that are specifically used for consumption;
- . In general: any bottle fillers or water fountains (list each spout), and
- For sports: a specific locker room tap used for water coolers during athletics.
- Optional Plumbed in kitchen appliances (e.g., ice makers, kettles, soup makers).

This section will walk you through the process to list the name and location of each tap.



Note that a single tap should be listed only ONCE. For example, if you list a gym water fountain in the "Hallway Water Fountain" section, do not list it again in the "Gym" section.

Taps that SHOULD NOT be listed for sample collection include:

- **Kitchen or cafeteria areas**: EXCLUDE taps used ONLY for dishwashing in public schools or larger centers that have additional dishwashing sinks; handwash taps, or appliances that are not plumbed in like coffee makers;
- In classrooms: EXCLUDE handwash taps or "food preparation handwash sinks";
- Bathrooms: EXCLUDE bathroom sinks and shower heads;
- In general: EXCLUDE eye wash sinks or safety showers, laundry / mop / janitorial taps;
- Outdoors: EXCLUDE hose spigots or hoses.

We have signs that you can use at your facility to post the designated use for these taps.

Click the Next button below to continue.





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Finalize

Kitchen / Cafeteria

- 1. Select the Add Tap button to add a new tap.
- 2. Select the building, floor, and tap type. The location name should be identifiable by others. Note whether the tap is filtered and whether the fixture was replaced after 2014.
- 3. Continue until all cooking and drinking taps are listed.

Please omit any sinks not used for cooking or drinking. Do not list handwashing sinks or janitorial/utility taps like mop filling sinks. You can request "handwashing only" signs later in the survey.

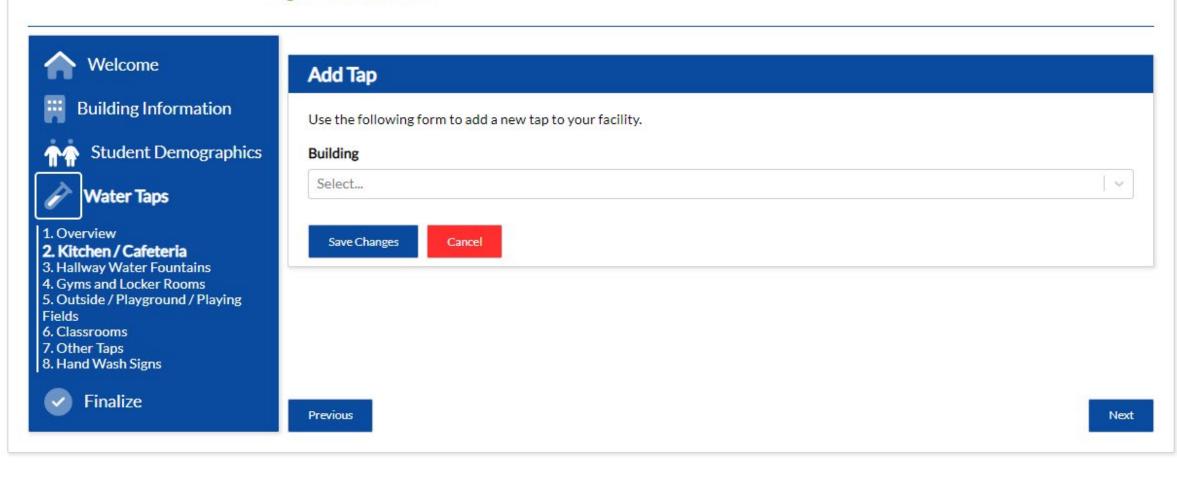
Once finished select the Next button below to continue.

There are no taps for this room type. Please add a tap.

Add Tap

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Finalize

Add Tap

Use the following form to add a new tap to your facility.

Building

Building A

Floor/Zone

Floor 2

Tap Type

Bubbler on Sink



Note that some sinks may have two taps associated with them - one for the faucet and one for a bubbler on the sink. You should list both of these separately.

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Room/Area Name

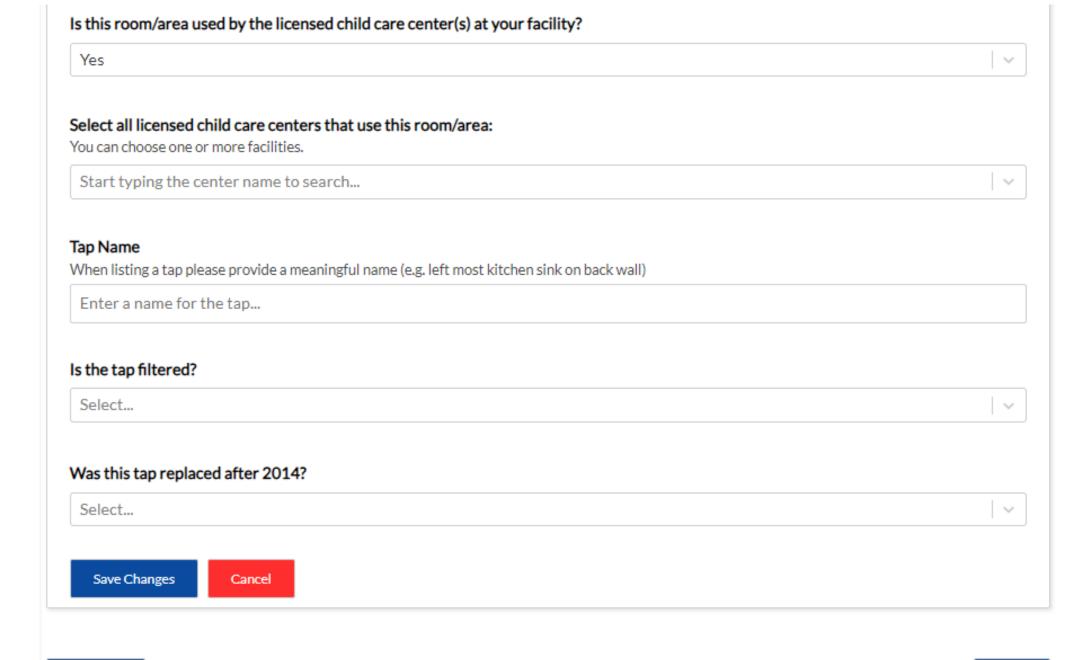
When listing a room or area, choose a meaningful name that someone else can later identify (e.g. Room 132)

Room 101

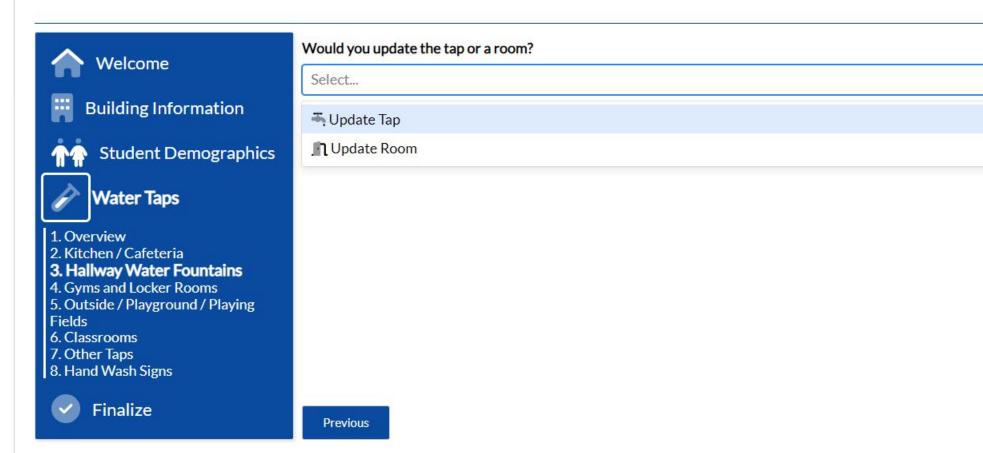
Room/Area Description

When describing a room, choose additional characteristics that will be helpful in identifying exactly where the room is (e.g. classroom next to nurses office.)

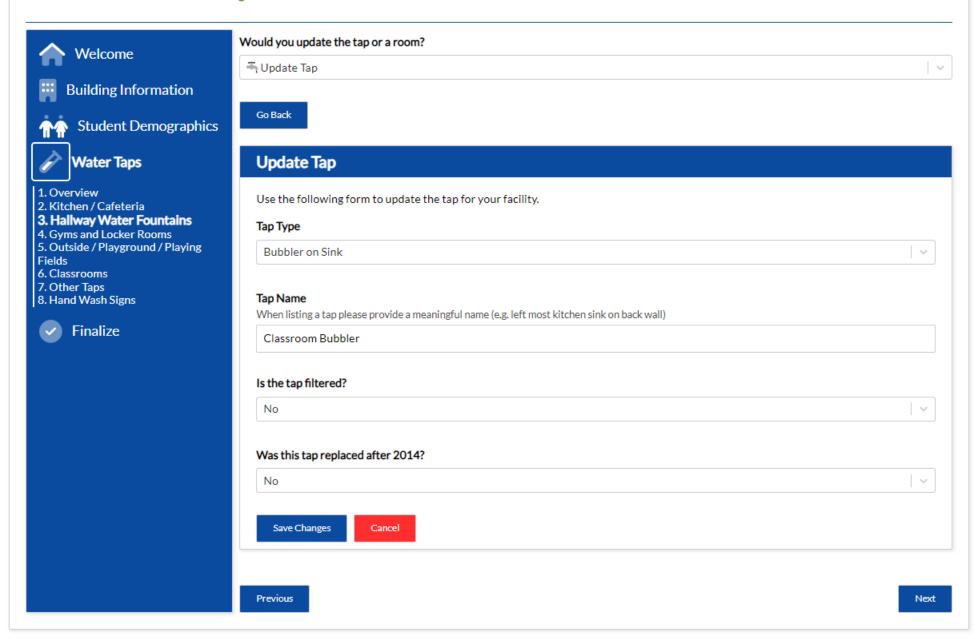
Classroom closest to stairs



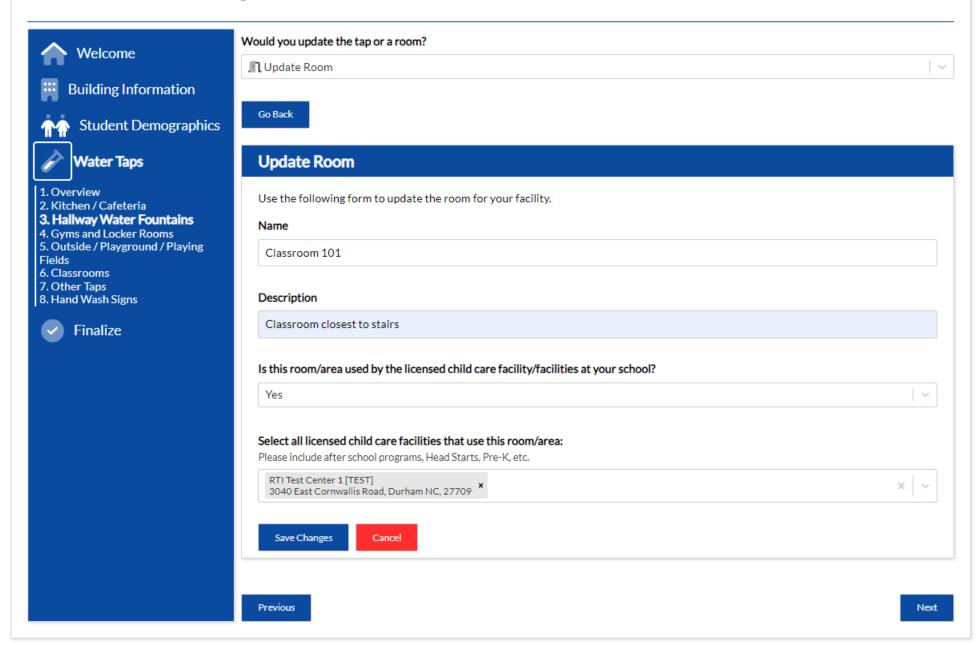
















Order Signs: Taps Not Used for Drinking and Cooking Taps not used for cooking and drinking will not be sampled as a part of this program. As part of this program we will share signs to mount that clearly designate each tap that should not be used for drinking or cooking. Please let us know how many taps are not used for drinking and cooking. This will be used for informational purposes and to share signs. Number of "Cleaning and Handwash Only" mop/utility sinks: Number of "Landscaping Only" hoses or outdoor spigots: Number of "Handwash Only" classroom taps (one per tap, so two signs for a classroom with two sinks): Number of "Handwash Only" bathroom taps (one per tap, so two signs for a bathroom with two sinks): Number of "Shower and Handwash Only" locker room taps: Save Changes Undo Changes



Finalize







Welcome



Building Information



Student Demographics



Water Taps



Finalize

1. Tap Summary

Water Sampling Kit Review

We build your water sampling kit based on this list. Review and finalize the list below as follows:

- 1. Remove any taps NOT used for drinking or cooking from the list by clicking on the trash can icon. Remove any listed bathroom and cleaning taps; any outdoor spigots or hoses: any showers or eyewash stations; any appliances that are not plumbed-in (connected to water plumbing); any food preparation handwash sinks in licensed child care facilities (e.g., handwash sinks in the food prep area); and any other handwash only taps (e.g., in classroom areas).
- 2. Confirm that you have one tap per 100 people per NC building code.
- 3. Make sure you do not list the same taps twice.
- 4. Make sure each spout in a water fountain is listed as a separate tap (e.g., right side, left side, bottle filler for a double water fountain).
- 5. Use our template signs here and educational materials for designated tap uses.

Thank you for making sure that you list your drinking and cooking taps correctly!

Building Area Floor/Zone Tap Type Room/Area Tap Name I	iltered	Replaced Since 2014?
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